

CLAIMS

1. A method relating to photographic film processing comprising:
 - (a) developing photographic film to produce a developed film;
 - (b) scanning said developed film to create digital image data; and
 - (c) transmitting said digital image data through a telephone network to a first portable device including wireless communication apparatus and a visual display screen for visual display of an image.
2. A method as recited in claim 1 further comprising displaying a visual image of said digital image data on said visual display screen.
3. A method as recited in claim 2 further comprising placing an order for a print corresponding to an image viewed on said device visual display screen.
4. A method as recited in claim 2 wherein said device is a cell phone.
5. A method as recited in claim 4 further comprising forwarding said digital image data from a first user of said first cell phone to a second user of a second cell phone.
6. A method as recited in claim 4 wherein said digital image data that is sent to the cell phone is low resolution image data.

1 7. A method as recited in claim 4 wherein said digital image data is high resolution
2 image data.

1 8. A method as recited in claim 7 wherein the user can zoom and view details of the
2 said high resolution image on said visual display which may be of lower resolution than said high
3 resolution image.

1 9. A method as recited in claim 4 further comprising forwarding said digital image
2 data from said first cell phone to a network computer.

1 10. A method as recited in claim 4 further comprising digitally processing said digital
2 image data subsequent to reception by said cell phone.

1 11. A method as recited in claim 4 further comprising displaying an icon on said first
2 cell phone display wherein the selection of said icon automatically causes said first cell phone to
3 be communicatively connected with a service facility, wherein said service facility performs said
4 developing and said scanning and said transmitting.

1 12. A method as recited in claim 11 wherein selection of said icon further causes an
2 instruction to be sent to a computer at said service facility for requesting that a customer's job
3 data be placed on a computer monitor screen.

1 13. A method as recited in claim 10 wherein said computer may have programmed
2 therein billing information of said customer.

1 14. A method as recited in claim 4 further comprising placing an order for a print
2 corresponding to an image received on said cell phone visual display screen.

1 15. A method as recited in claim 14 further comprising automatically adding a fee for
2 said prints to a phone account of said cell phone user.

1 16. A method as recited in claim 4 further comprising placing an interactive display
2 on said visual display screen allowing a user to interact with said display.

1 17. A method as recited in claim 16 wherein said interactive display provides said
2 user with the ability to order prints of said images via said cellular phone.

1 18. A method as recited in claim 16 wherein said interactive display allows a user to
2 adjust an image color.

1 19. A method as recited in claim 16 wherein said interactive display allows a user to
2 include and manipulate a color border for an image.

1 20. A method as recited in claim 16 wherein said interactive display allows a user to
2 place a textual note on an image.

1 21. A method of processing digital images comprising:
2 (a) uploading first digital image data to a photographic service facility; and
3 (b) transmitting second digital image data derived from said first digital image
4 data through a telephone network to a first portable device capable of
5 wireless communication and equipped with a visual display screen for
6 visual display of an image.

1 22. A method as recited in claim 21 wherein said second image data is a copy of said
2 first image data.

1 23. A method as recited in claim 21 further comprising
2 displaying a visual image of said second digital image data on said visual display
3 screen.

1 24. A method as recited in claim 23 further comprising
2 placing an order for a print corresponding to an image viewed on said first device
3 visual display screen.

1 25. A method as recited in claim 21 further comprising
2 forwarding said second digital image data from a first user of said first device to a
3 second user of a second device.

1 26. A method as recited in claim 21 wherein said second digital image data that is
2 sent to the first device is low resolution image data.

1 27. A method as recited in claim 21 wherein said second digital image data is high
2 resolution image data.

1 28. A method as recited in claim 27 wherein the user can zoom and view details of a
2 high resolution image corresponding to said high resolution image data on said visual display
3 which may be of lower resolution than said high resolution image.

1 29. A method as recited in claim 21 further comprising forwarding said second digital
2 image data from said first device to a network computer.

1 30. A method as recited in claim 21 further comprising digitally processing said
2 second digital image data subsequent to reception by said first device.

1 31. A method as recited in claim 21 further comprising displaying an icon on said
2 first device display wherein the selection of said icon automatically causes said first device to be
3 communicatively connected with a service facility, wherein said service facility performs said
4 developing and said scanning and said transmitting.

1 32. A method as recited in claim 31 wherein selection of said icon further causes an
2 instruction to be sent to a computer at said service facility for requesting that a customer's job
3 data be placed on a computer monitor screen.

1 33. A method as recited in claim 31 wherein said computer is programmed to contain
2 billing information of said customer.

1 34. A method as recited in claim 24 wherein said first device is a cell phone.

1 35. A method as recited in claim 34 further comprising automatically adding a fee for
2 said prints to a phone account of said cell phone user.

1 36. A method as recited in claim 23 further comprising placing an interactive display
2 on said visual display screen allowing a user to interact with said display.

1 37. A method as recited in claim 36 wherein said interactive display provides said
2 user with the ability to order prints of said images via said first device.

1 38. A method as recited in claim 36 wherein said interactive display allows a user to
2 adjust an image color.

1 39. A method as recited in claim 36 wherein said interactive display allows a user to
2 include and manipulate a color border for an image.

